TABLE A. FOOD/FEED USE PATTERNS SUBJECT TO REREGISTRATION FOR DIAZINON (CASE 0238).

111321	TIL TOOD/TEED COETT	TITERING BEBUEET	O REREGISTRIT	HON FOR DIAZINON (CASE 0238).
Site Application Type Application Timing	Max. Single Application Rate <sup>a,b</sup>		Minimum Retreatment	
Application Equipment	(ai)	Max. # Apps. <sup>c</sup>	Interval (Days)	Use Limitations <sup>d</sup>
Tippinearion 2 quipment	(ui)		d Crop Uses	OSC Emitations
Almonds (only in CA)		1004/100	u crop eses	
Broadcast dormant	3 lb/A	1	Not applicable	A PHI is not specified.
application Ground equipment			(NA)	Do not apply more than 3 lb ai/A/season.  Dormant season only.
Apples				Dormant season only.
Broadcast foliar application Ground equipment	2 lb/A	1	14	A 21-day PHI is specified.  Do not apply more than 2 lb ai/A/season.  Use only to control wooly apple aphid.
Apricots			•	
Broadcast dormant application Ground equipment	2 lb/A	1	NA	A 21-day PHI is specified.  Do not apply more than 2 lb ai/A/season.  Dormant season only.
Bananas				
Broadcast foliar application Ground equipment	0.5 lb/A	6	7	A 28-day PHI is specified.  Use large droplet producing nozzles to reduce spray drift.  Special local needs label for Hawaii.
Beets, Red				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 14-day PHI is specified.
Blueberries				
Broadcast foliar application Ground equipment	0.5 lb/A	1	NA	A 7-day PHI is specified.  Do not apply more than 1 lb ai/A/year.
Fire-ant mound application Ground equipment	0.5 lb/A	1	NA	
Broccoli				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 7-day PHI is specified.

Site  Application Type  Application Timing  Application Equipment	Max. Single Application Rate <sup>a,b</sup> (ai)	Max. # Apps. <sup>c</sup>	Minimum Retreatment Interval (Days)	Use Limitations <sup>d</sup>
Brussels Sprouts	T		_	
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 7-day PHI is specified.
Cabbage				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 21-day PHI is specified.
Caneberries (Blackberries, Boyser	berries, Dewberries, Lo	ganberries, Raspber	ries) (only in CA,	OR, and WA)
Broadcast dormant application Ground equipment	2 lb/A	1	NA	A 7-day PHI is specified.
Carrots				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 21-day PHI is specified.
Cauliflower				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 7-day PHI is specified.
Celery				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	Special Local Needs labels.
Cherries				
Broadcast dormant application Ground equipment	2 lb/A	1	NA	A 21-day PHI is specified.  Do not apply more than 4 lb ai/A/year.
Broadcast foliar application Ground equipment	2 lb/A	1	NA	

Site				
Application Type	Max. Single		Minimum	
Application Timing	Application Rate <sup>a,b</sup>		Retreatment	
Application Equipment	(ai)	Max. # Apps. <sup>c</sup>	Interval (Days)	Use Limitations d
Collards				
Broadcast pre-plant soil	4 lb/A	1	NA	A 10-day PHI is specified.
incorporated				Do not apply more than 4 lb ai/A/season.
Ground equipment				Special Local Needs label for Texas.
Cranberries (Oregon and Washin	gton)			
Broadcast foliar application	2 or 3 lb/A	3	14	A 7-day PHI is specified.
Ground equipment				Do not apply more than 12 lb ai/A/year.
				Use is on Special Local Needs label for Oregon and Washington.
				Ground applications include chemigation using sprinkler
Granular formulation	3 lb/A	1	NA	irrigation systems; no other type of irrigation systems are
Broadcast foliar application				permitted.
Ground equipment				For granular formulation: assure that granules fall into vines and
				are watered by sprinkler irrigation or rainfall.
Cucumbers				
Broadcast pre-plant soil	4 lb/A	1	NA	A 7-day PHI is specified.
incorporated				Special Local Needs labels.
Ground equipment				
Endive (Escarole)	_			
Broadcast pre-plant soil	4 lb/A	1	NA	A 14-day PHI is specified.
incorporated				
Ground equipment				
Figs				
Broadcast foliar application	0.5 lb/A	1	NA	
Ground equipment				
Filberts				
Broadcast foliar application	0.5 lb/A	1	NA	
Ground equipment				
Ginseng			-	
Broadcast foliar application	0.5 lb/A	1	NA	A 30-day PHI is specified.
Ground equipment				Do not apply during flowering of 3 or 4 your old crops.
				Do not graze treated areas or feed treated forage to livestock.

3

64.				
Site Application Type	Max. Single		Minimum	
Application Timing	Application Rate <sup>a,b</sup>		Retreatment	
Application Equipment	(ai)	Max. # Apps. <sup>c</sup>	Interval (Days)	Use Limitations d
Kale				
Broadcast pre-plant soil	4 lb/A	1	NA	A 10-day PHI is specified.
incorporated				Special Local Needs label for Texas.
Ground equipment				
Lettuce				
Broadcast pre-plant soil	4 lb/A	1	NA	A 14-day PHI is specified.
incorporated				
Ground equipment				
Lettuce (California only)	1	Γ	_	
Broadcast pre-plant soil	4 lb/A	1	NA	A 14-day PHI is specified.
incorporated				Do not apply more than 4.5 lb ai/A/season.
Ground equipment				Foliar applications are allowed in California only. The foliar use
Broadcast foliar application	0.5 lb/A	1	NA	will be phased out in 2007.
Ground equipment				
Granular use	1 lb/A	1	NA	If granular is used preplant, do not apply more than 1.5 lb
Broadcast pre-plant soil				ai/A/season.
incorporated				Granular use is allowed in California only and will be phased out
Ground equipment				in 2007.
Melons				
Broadcast pre-plant soil	4 lb/A	1	NA	A 3-day PHI is specified.
incorporated				
Ground equipment				
Honeydew Melons (California only)	T	ı		
Broadcast foliar application	0.75 lb/A	1	NA	A 3-day PHI is specified.
Ground equipment				
Mustard				
Broadcast pre-plant soil	4 lb/A	1	NA	A 10-day PHI is specified.
incorporated				Special Local Needs label for Texas.
Ground equipment				

Site				
Application Type	Max. Single		Minimum	
Application Timing	Application Rate <sup>a,b</sup>		Retreatment	
Application Equipment	(ai)	Max. # Apps. c	Interval (Days)	Use Limitations <sup>d</sup>
<b>Nectarines and Peaches</b>				
Broadcast dormant	2 lb/A	1	NA	A 21-day PHI is specified.
application				Do not apply more than 4 lb ai/A/year.
Ground equipment				
Broadcast foliar application	2 lb/A	1	NA	
Ground equipment				
Onions (bulb and green)				
Broadcast pre-plant soil	4 lb/A	1	NA	A 14-day PHI is specified.
incorporated				
Ground equipment				
Parsley	_		ı	
Broadcast pre-plant soil	4 lb/A	1	NA	Special Local Needs labels.
incorporated				
Ground equipment				
Pears				
Broadcast dormant	2 lb/A	1	NA	A 21-day PHI is specified.
application				Do not apply more than 4 lb ai/A/year.
Ground equipment				
Broadcast foliar application	2 lb/A	1	NA	
Ground equipment				
Peas (succulent only)				
Broadcast pre-plant soil	4 lb/A	1	NA	A 7-day PHI is specified.
incorporated				Vines and hay may be fed to dairy and beef cattle and sheep; a 7-
Ground equipment				day PHI is specified if forage is to be cut for hay.
				Special Local Needs labels.
Peppers				
Broadcast pre-plant soil	4 lb/A	1	NA	A 5-day PHI is specified.
incorporated				
Ground equipment				

Site Application Type Application Timing	Max. Single Application Rate <sup>a,b</sup>		Minimum Retreatment	
Application Equipment	(ai)	Max. # Apps. c	Interval (Days)	Use Limitations <sup>d</sup>
Pineapples			•	
Broadcast foliar application Ground equipment	1 lb/A	2	28	A 7-day PHI is specified.  Do not apply more than 2 lb ai/A/growing cycle.
Plums and Prunes				
Broadcast dormant or foliar application Ground equipment	2 lb/A	1	NA	A 21-day PHI is specified.  Do not apply more than 4 lb ai/A/year.
Broadcast foliar application Ground equipment	2 lb/A	1	NA	
Potatoes				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 35-day PHI is specified. Special Local Needs labels.
Radishes				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 14-day PHI is specified. Special Local Needs label for Texas.
Rutabagas				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 14-day PHI is specified.
Spinach				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 14-day PHI is specified. Special Local Needs label for Texas
Squash, Summer				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 7-day PHI is specified. Special Local Needs labels.

Site Application Type Application Timing Application Equipment	Max. Single Application Rate <sup>a,b</sup> (ai)	Max. # Apps. <sup>c</sup>	Minimum Retreatment Interval (Days)	Use Limitations <sup>d</sup>
Squash, Winter				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 3-day PHI is specified. Special Local Needs labels.
Strawberries				
Broadcast pre-plant soil incorporated Ground equipment	1 lb/A	1	NA	A 5-day PHI is specified.  Do not apply more than 2 lb ai/A/year.
Broadcast foliar application Ground equipment	1 lb/A	1	NA	
Sweet Potatoes				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	
Swiss Chard				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 14-day PHI is specified. Special local needs label for Texas.
Tomatoes				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 1-day PHI is specified.
Turnips, Roots and Tops				
Broadcast pre-plant soil incorporated Ground equipment	4 lb/A	1	NA	A 14-day PHI is specified. Special local needs labels.

Available formulations are 50% Wettable Powder (EPA Reg # 100-460), 4 lb/gal EC (EPA Reg # 100-461), and 4.5 lb/gal SCl (EPA Reg # 100-784).

Granular formulation 14% G [EPA Reg # 100-469] is available for use on lettuce only. Granular formulation 14% G (EPA Reg #s NJ950010, OR930006, and MA83000500) are available for use on cranberries only.

b For use on pears and pineapples only the 50% WP [EPA Reg # 100-460] is available.

c Maximum number of applications at the maximum single application rate.

d Other use limitations such as the minimum amount of water used for each application and re-entry interval restrictions are not listed in this table.